Patent 6,982,046 Docket 136299

To FAX: (571)273-8300
Pages: 5
I hereby certify that this paper is being Facsimile transmitted to the Patent and Trademark Office on the date shown below.
6/23/06
(Date of Transmission)
Signature 6/23/06 (Date of Signature)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : Group Art Unit: 2879
Alok Mani Srivastava et al. : Examiner: Coslow, C. Melissa
Patent No. 6,982,046
Issued: January 3, 2006
For: LIGHT SOURCES WITH NANOMETER-SIZED VUV RADIATION-ABSORBING PHOSPHORS

CERTIFICATE OF CORRECTION

Honorable Assistant Commissioner of Patents and Trademarks,

Alexandria, VA

SIR:

Please find attached a Certificate of Correction submitted to correct issued patent 6,982,046 to correct claim 2, so that this claim matches the claim as amended on 1/3/05.

Claim 2 should read as follows:

2. A light source comprising:
a source of plasma discharge that emits electromagnetic ("EM") radiation, a portion of which has wavelengths shorter that about 200nm; and a phosphor composition that comprises a plurality of particles, each of said particles comprising at least a first phosphor and at least a second phosphor, said phosphor composition is disposed such that said first phosphor absorbs substantially said portion of EM radiation having wavelengths shorter than about 200 nm, and said first phosphor emits EM radiation having wavelengths longer than about 200 nm, wherein said at least a first phosphor forms a shell around each particle of said second phosphor.

Since the mistake is not the fault of the applicant, there are no fees owed.

Patent 6,982,046 Docket 136299

Respectfully submitted,

Jason Klindtworth
Reg. No. 47,211

General Electric Company
Building K1, Room 3A62
One Research Circle
Niskayuna, New York 12309

6/23, 2006

Telephone: (518) 387-7360 or
(518) 387-7122

PTO/SB/44 (04-05)
Approved for use through 04/30/2007. OMB 0651-0033
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.
(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,982,046

APPLICATION NO.: 10/674,376

ISSUE DATE : Jan. 3, 2006

INVENTOR(S) : Alok Mani Srivastava, Anant Achyut Stlur, Sergio Paulo Martin Loureiro, Darryl Stephen Williams, Mohan Manoharan

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

2. A light source comprising:

a source of plasma discharge that emits electromagnetic ("EM") radiation, a portion of which has wavelengths shorter that about 200nm; and a phosphor composition that comprises a plurality of particles, each of said particles comprising at least a first phosphor and at least a second phosphor, said phosphor composition is disposed such that said first phosphor absorbs substantially said portion of EM radiation having wavelengths shorter than about 200 nm, and said first phosphor emits EM radiation having wavelengths longer than about 200 nm, wherein said at least a first phosphor forms a shell around each particle of said second phosphor.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

PTO/SB/44 (04-05)
Approved for use through 04/30/2007. OMB 0651-0033
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.
(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 6,982,046

APPLICATION NO.: 10/674,376

ISSUE DATE : Jan. 3, 2006

INVENTOR(S) : Alok Mani Srivastava, Anant Achyut Stiur, Sergio Paulo Martin Loureiro, Darryl Stephen Williams, Mohan Manoharan

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

2. A light source comprising:

a source of plasma discharge that emits electromagnetic ("EM") radiation, a portion of which has wavelengths shorter that about 200nm; and a phosphor composition that comprises a plurality of particles, each of said particles comprising at least a first phosphor and at least a second phosphor, said phosphor composition is disposed such that said first phosphor absorbs substantially said portion of EM radiation having wavelengths shorter than about 200 nm, and said first phosphor emits EM radiation having wavelengths longer than about 200 nm, wherein said at least a first phosphor forms a shell around each particle of said second phosphor.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

PTO/SB/44 (04-05)
Approved for use through 04/30/2007. OMB 0651-0033
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,982,046

APPLICATION NO.: 10/674,376

ISSUE DATE : Jan. 3, 2006

INVENTOR(S) : Alok Mani Srivastava, Anant Achyut Stiur, Sergio Paulo Martin Loureiro, Darryl Stephen Williams, Mohan Manoharan

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

2. A light source comprising:

a source of plasma discharge that emits electromagnetic ("EM") radiation, a portion of which has wavelengths shorter that about 200nm; and a phosphor composition that comprises a plurality of particles, each of said particles comprising at least a first phosphor and at least a second phosphor, said phosphor composition is disposed such that said first phosphor absorbs substantially said portion of EM radiation having wavelengths shorter than about 200 nm, and said first phosphor emits EM radiation having wavelengths longer than about 200 nm, wherein said at least a first phosphor forms a shell around each particle of said second phosphor.

MAILING ADDRESS OF SENDER (Please do not use customer number below):